## glass technology



## Automated Guided Vehicle (AGV) Shop-floor logistics of the new generation



## High flexibility for transporting Harp-Racks

The new Automated Guided Vehicles perform various tasks independently, with automated guiding and in tune with production cycles, for instance transporting storage racks between the cutting and the individual processing stations. Working in conjunction with a control system, the AGVs excel through their great flexibility in adapting to changing processing priorities or machine availabilities.

## **Features**

- Ensuring control and transparency of the material flow,
- Transport of large quantities of glass,
- · Adaptation of customer processes to automated solutions,
- Harp-Racks suitable for automatic and manual loading and unloading,
- Suitable for US and EU Harp-Rack-Types,
- Automated transport on demand.



High Performance in Glass Handling and Cutting

HEGLA • 37688 Beverungen, Germany • Tel.: + 49 52 73 / 9 05-0 • E-mail: info@hegla.de

HEGLA Corp. • Forest Park, GA 30297, USA • Tel.: + 1 404 763 9700 • E-mail: info@heglacorp.com

HEGLA France • 57400 Sarrebourg, France • Tel.: + 33 3 88 91 01 01 01 • E-mail: hegla.france@heglafrance.com

HEGLA Machinery (UK) Ltd. • Milton Keynes Buckinghamshire, MK8 0AJ, England • Tel.: +44 19 08 / 26 19 33 • E-mail: info@hegla.co.uk

HEGLA Trading & Service GmbH • Moscow, 127549, Russian Federation • Tel.: +7 903 / 724 27 09 • E-mail: hegla.rus@gmail.com

HEGLA Trading & Service GmbH • Chennai 600034, India • Tel.: +91 80 56 13 31 13 • E-mail: naresh.kumar@hegla.in

